EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S53	256	(interfer$4 near3 (signal$1 channel co$1channel)) with ((time frequency) near2 (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:27
S54	173	(interfer$4 near3 (signal$1 channel co$1channel)) with ((time frequency) near (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:29
S55	149	(interfer$4 near2 (signal$1 channel co$1channel)) with ((time frequency) near (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:29
S56	102484	(adjacent interfer$3 next) near2 (cell$1 sector$1) (interfer$4 near2 (signal$1 channel co$1channel)) with ((time frequency) near (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:31
S57	2	(adjacent interfer$3 next) near2 (cell$1 sector$1) with (interfer$4 near2 (signal$1 channel co$1channel)) with ((time frequency) near (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:32
S58	0	(adjacent interfer$3 next) near2 (cell$1 sector$1) with interf$4 with ((time frequency) near (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:36
S59	8	(adjacent interfer$3 next) near2 (cell$1 sector$1) with interfer$4 with ((time frequency) near (align$4 synchroni$6)) and ("455"/$.ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:37

S60	13	(adjacent interfer$3) near2 (cell $1 sector$1 (base near station $1) basestation$1 BTS "base transceiver station") with interfer$4 with ((time frequency) near2 (align$4 synchroni$6)) and ("455"/$. ccls. or "370"/$.ccls.)	US-PGPUB; USPAT	OR	ON	2009/11/04 07:41
S61	26	(adjacent interfer$3) near2 (cell $1 sector$1 (base near station $1) basestation$1 BTS "base transceiver station") with interfer$4 with ((time frequency) near2 (align$4 synchroni$6))	US-PGPUB; USPAT	OR	ON	2009/11/04 07:41
S62	28	(adjacent interfer$3) near2 (cell $1 sector$1 (base near station $1) basestation$1 BTS "base transceiver station") with interfer$4 with ((time frequency) near2 (align$4 synchroni$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 07:41
S63	15	S62 not (S60 S59)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 07:42
S64	213	(cell$1 sector$1 (base near station$1) basestation$1 BTS "base transceiver station") with interfer$4 with ((time frequency) near2 (align$4 synchroni$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 07:44
S65	140	S64 and ("455"/$.ccls. or "370"/ $.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 07:45
S66	127	S65 not (S60 S59 S62)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 07:45
S67	0	((cell$1 sector$1 (base near station$1) basestation$1 BTS "base transceiver station") near3 interfer$4) same (determin$5 calculat$3 comput $3) near3 ((time frequency) near2 (align$4 synchroni$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 08:09

S68	5	((cell$1 sector$1 (base near station$1) basestation$1 BTS "base transceiver station") near5 interfer$4) same (determin$5 calculat$3 comput$3) near3 ((time frequency) near2 (align$4 synchroni$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 08:10
S69	72	455/63.1,67.11,67.13.ccls. and 455/502,503.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 08:16
S70	108	(co$1channel adjacent) near2 interference with ((time frequency) near2 synchroni$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 08:21
S71	84	S70 not (S69 S65 S64 S61 S62)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 08:22
S72	7	(adjacent neighbor$3) near3 (cell$1 sector$1) near5 (signal$1 channel$1) with (calculat$3 determin$5 comput$5) near4 ((time frequency) near2 (synchroniz$5 align$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 08:33
S73	1	shar$3 near3 (time$1slot$1 slot$1) with (neighbor$3 adjacent) near2 ("base station" basestation$1 "base transceiver station" BTS "node B") with (allocat$3 assign$4 allot$4 reserv$5 designat$5) near3 (frequenc$3 channel$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 09:48
S74	6	(shar$3 joint$2) near3 (time$1slot$1 slot$1) with (neighbor$3 adjacent) near2 ("base station" basestation$1 "base transceiver station" BTS "node B") with (frequenc$3 channel$3 bandwidth resource)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 09:53
S75	8	(shar$3 joint$2) near3 (time$1slot$1 slot$1) with ((neighbor$3 adjacent) near2 ("base station" basestation$1 "base transceiver station" BTS "node B" cell$1 sector$1)) with interfer$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:02

S76	7	S75 not (S74 S73)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:05
S77	2	"20030147362".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:19
S79	0	(adjacent neighbor$3) near3 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") with (time$1slot slot$1) with (joint $2 combin$5) near4 (FDMA "frequency division multiple access") near5 (TDMA "time division multiple access")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:32
S80	2	(adjacent neighbor$3) near3 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") with (time$1slot slot$1) with (FDMA "frequency division multiple access") with (TDMA "time division multiple access")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:36
S81	3	(similar joint$2 "same" shar$3) near3 (slot$1 time$1slot$1) same (neighrbor$3 adjacent) near2 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") with (time$1slot slot$1) same (OFDM "Orthogonal frequency-division multiplexing" "Orthogonal frequency division multiplexing" "Orthogonal frequency-division multiplex")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:43
S82	16	(slot$1 time$1slot$1) same (neighrbor$3 adjacent) near2 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") with (time$1slot slot$1) same (OFDM "Orthogonal frequency-division multiplexing" "Orthogonal frequency division multiplexing" "Orthogonal frequency-division multiplex")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:45

S83	35	(slot$1 time$1slot$1) same (neighrbor$3 adjacent) near2 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") same (OFDM "Orthogonal frequency-division multiplexing" "Orthogonal frequency division multiplexing" "Orthogonal frequency-division multiplex")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:49
S84	4403	shar$3 near2 (time$1slot$1 slot$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:53
S85	6	shar$3 near2 (time$1slot$1 slot$1) with (OFDM "Orthogonal frequency-division multiplexing" "Orthogonal frequency division multiplexing" "Orthogonal frequency-division multiplex")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:53
S86	2	"5815488".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 10:56
S87	1487	(time$1slot$1 slot$1) with (OFDM "Orthogonal frequency-division multiplexing" "Orthogonal frequency division multiplexing" "Orthogonal frequency-division multiplex")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:25
S88	10	shar$3 near3 (time$1slot$1 slot$1) near3 (OFDM "Orthogonal frequency-division multiplexing" "Orthogonal frequency division multiplexing" "Orthogonal frequency-division multiplex")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:25
S89	5	S88 not S85	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:26
S90	4	"6657949".pn.",6192026".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:31

S91	0	(adjacent neighbor$3) near3 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") near5 transmit$4 near5 (single near2 (time$1slot slot$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:39
S92	21	(adjacent neighbor$3) near3 (cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") with (single near2 (time$1slot slot $1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:39
S93	0	(cell$1 sector$1 "base station" basestation$1 "base transceiver station" BTS "node B") with (single near2 (time$1slot slot $1)) with interfer$4 with OFDM	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:45
S94	0	(single near2 (time$1slot slot $1)) with interfer$4 with OFDM	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:45
S95	42	(single near2 (time$1slot slot $1)) with OFDM	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/04 11:45

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